

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (original) A preparation of traditional Chinese medicinal materials for the treatment of ulcerative colitis, characterized in comprising the raw materials as 1-10 wt % of Sanguis Draxonis, 15-40 wt % of Radix Paeoniae Rubra, 1-20 wt % of Indigo Naturalis, 1-10 wt % of Halloysitum Rubrum, 15-40 wt % of Catechu, 1-10 wt % of Calcined Alumen, 5-30 wt % of Rhizoma Bletillae and 1-10 wt % of Calamina.

2. (original) The preparation of traditional Chinese medicinal materials for the treatment of ulcerative colitis according to claim 1, characterized in comprising the raw materials as 3-7 wt % of Sanguis Draxonis, 25-35 wt % of Radix Paeoniae Rubra, 5-15 wt % of Indigo Naturalis, 1-15 wt % of Halloysitum Rubrum, 25-35 wt % of Catechu, 1-5 wt % of Calcined Alumen, 10-20 wt % of Rhizoma Bletillae and 1-5 wt % of Calamina.

3. (original) The preparation of traditional Chinese medicinal materials for the treatment of ulcerative colitis according to claim 1, characterized in comprising the raw materials as 5.1 wt % of Sanguis Draxonis, 30 wt % of Radix Paeoniae Rubra, 10 wt % of Indigo Naturalis, 3 wt % of Halloysitum Rubrum, 30 wt % of Catechu, 3 wt % of Calcined Alumen, 15 wt % of Rhizoma Bletillae and 3 wt % of Calamina.

4. (currently amended) A method for preparing a preparation of traditional Chinese medicinal materials for the treatment of ulcerative colitis, characterized in comprising the steps of:

a) Providing the raw materials as follows: 1-10 wt % of Sanguis Draxonis, 15-40 wt % of Radix Paeoniae Rubra, 1-20 wt % of Indigo Naturalis, 1-10 wt % of Halloysitum Rubrum,

15-40 wt % of Catechu, 1-10 wt % of Calcined Alumen, 5-30 wt % of Rhizoma Bletillae and 1-10 wt % of Calamina;

b) Macerating three of the provided materials: Radix Paoniae Rubra, Catechu and Calcined Alumen into water and decocting 2-4 times, the aqueous decoction is combined, filtered, stored in a fridge, concentrated and stored for ~~available later use~~;

c) Mixing the provided materials Indigo Naturalis and Sanguis Draxonis homogeneously, stirring with PEG solution added for ~~available later use~~;

d) Pulverizing the provided material Rhizoma Bletillae with potassium sorbate finely, admixing it with the above-mentioned aqueous decoction, the Indigo Naturalis and Sanguis Draxonis in PEG solution, and the provided materials Halloysitum Rubrum and Calamina, then grinding the resulting mixture homogenously and making it up with water to produce the preparation.

5. (previously presented) The method according to claim 4, wherein the time for maceration in step b) is from 30 min to 1 hour.

6. (previously presented) The method according to claim 4, wherein step b), the ratio of water: raw materials is from 10:1 to 14: 1.

7. (previously presented) The method according to claim 4, wherein the aqueous decoction in step b) is stored in the fridge for 44 to 52 hours.

8. (previously presented) The method according to claim 4, wherein 1 liter of the filtrated aqueous decoction is concentrated from 0.30-0.36 kg of the raw materials in step b).

9. (previously presented) The method according to claim 4, wherein the PEG solution in step c) is the solution of PEG 400 dissolved with tragacanth.

10. (previously presented) The method according to claim 4, wherein the particle size of Rhizoma Bletillae and potassium sorbate in step d) is 150 μ m.

11. (previously presented) The method according to claim 4, wherein the preparation is in the form of enema.

12. (original) A method of making a medicament comprising providing the preparation of claim 1 in a pharmaceutically acceptable form.

13. (currently amended) AThe method of claim 12 making a medicament, the method comprising providing a preparation of traditional Chinese medicinal materials for the treatment of ulcerative colitis, characterized in comprising the raw materials as 1-10 wt % of Sanguis Draxonis, 15-40 wt % of Radix Paeoniae Rubra, 1-20 wt % of Indigo Naturalis, 1-10 wt % of Halloysitum Rubrum, 15-40 wt % of Catechu, 1-10 wt % of Calcined Alumen, 5-30 wt % of Rhizoma Bletillae and 1-10 wt % of Calamina, wherein said preparation is made by the method of claim 4.

14. (previously presented) The preparation according to claim 1, characterized in being in the form of enema.

15. (previously presented) The preparation according to claim 2, characterized in being in the form of enema.

16. (previously presented) The preparation according to claim 3, characterized in being in the form of enema.